

## Pyrroperphyrin XV

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See 21H,23H-Porphine-2-propanoic acid, 8,13-diethyl-3,7,12,17-tetramethyl- [644-00-8]

## Pyrosialactol

See 18-Norcholan-24-ol, 20,24-epoxy-4,4,14-tetramethyl-, (5a,24R) [220884-10-6]

## Pyrosialactone

See 18-Norcholan-24-oic acid, 20-hydroxy-4,4,8,14-tetramethyl-,  $\gamma$ -lactone, (5a)- [25279-21-4]

## Pyrosidic A

See 4H-1-Benzopyran-4-one, 7-[(6-O-D-apio- $\beta$ -D-furanosyl- $\beta$ -D-glucopyranosyl)oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-, (2S)- [116271-36-4]

## Pyrosidic B

See 4H-1-Benzopyran-4-one, 7-[(6-O-D-apio- $\beta$ -D-furanosyl- $\beta$ -D-glucopyranosyl)oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-, (2S)- [116271-35-3]

## Pyrothrin

See 1,2-Dithiol(4,3-b)pyrrol-5(4H)-one, 6-amino-4-methyl- [642-77-3]

## Pyroxamide

See 1-Pyrrolidinyl-3-[[2,3-dihydroxy-1-(hydroxymethyl)propylamino]carbonyl]-2,2,5,5-tetramethyl- [97546-74-2]

## Pyroxamycin

See 1H-Pyrrole, 2,3-dichloro-5-[(4S)-6,8-dichloro-4H-1,3-benzodioxin-4-yl]-4-nitro- [105888-54-8]

## Pyroxan

See 1-Propanone, 1-(2,3-dihydro-1,4-benzodioxin-6-yl)-3-(3-phenyl-1-pyrrolidinyl)-, hydrochloride [33025-33-1]

 $\alpha$ -Pyrufuran

See 2-Dibenzofuranol, 1,3,4-trimethoxy- [88266-05-7]

 $\beta$ -Pyrufuran

See 3-Dibenzofuranol, 1,2,4-trimethoxy- [88266-04-6]

 $\gamma$ -Pyrufuran

See 2,7-Dibenzofurandiol, 1,3,4-trimethoxy- [93973-18-3]

## Pyruic acid

See 10-Heptadecan-8-ynoic acid, (10E)- [16714-84-4]

## Pyrus

See also

Apple  
Chaenomeles  
Chokeberry (Aronia)  
Quince (Cydonia)  
Sorbus

## Pyrus aucuparia

See Sorbus aucuparia

## Pyrus baccata

See Apple (Malus baccata)

## Pyrus communis

See Pear (Pyrus communis)

## Pyrus domestica

See

Apple

Sorbus domestica

## Pyrus floribunda

See

Apple (Malus floribunda)

Chokeberry (Aronia prunifolia)

## Pyrus fusca

See Apple (Malus fusca)

## Pyrus ioensis

See Apple (Malus ioensis)

## Pyrus japonica

See

Chaenomeles japonica

Chaenomeles lagenaria

## Pyrus malus

See

Apple

Apple (Malus sylvestria)

## Pyrus melanocarpa

See Chokeberry (Aronia melanocarpa)

## Pyrus pohnuashanensis

See Sorbus pohnuashanensis

## Pyrus pyrastrer

See Pear (Pyrus communis)

## Pyrus pyrifolia

This heading is used only when the specific taxonomy cannot be established from the original document

## Pyrus serotina

See Pyrus pyrifolia

## Pyruvaldehyde

See Propanal, 2-oxo- [78-98-8]

## Pyruvamideoxime

See Propanimidamide, N-hydroxy-2-oxo- [5817-89-0]

## Pyruvate

See Pyruvate-oxalotransferase

See Oxalotransferase [9030-49-3]

(Pyruvate dehydrogenase(lipoamide))phosphatase

See Phosphatase, pyruvate dehydrogenase [9073-70-5]

## Pyruvate oxidation factor

See 1,2-Dithiolane-3-pentanoic acid [1077-28-7]

## Pyruvic acid

See Propanoic acid, 2-oxo- [127-17-3]

## Pyruvic-ferredoxin oxidoreductase

See Synthase, pyruvate [9082-51-3]

## Pyruvic formate-lyase

See Acetyltransferase, formate [9068-08-0]

## Pyruvic holocarboxylase synthetase

See Synthetase, biotin-pyruvate carboxylase [37340-96-8]

## Pyruvic-phosphate dikinase

See Kinase (phosphorylating), pyruvate-phosphate di- [9027-40-1]

## Pyruvic-phosphate ligase

See Kinase (phosphorylating), pyruvate-phosphate di- [9027-40-1]

## Pyruvic transacetylase

See Acetyltransferase, pyruvate [9023-37-4]

## Pyruvic-uridine diphospho-N-

## acetylglucosaminetransferase

See Pyruvate transferase, phosphoenolpyruvate-uridine diphosphoacetylglucosamine [9023-27-2]

## Pyruvohydroxymethyl chloride

oxime — see Propanimidoyl chloride, N-hydroxy-2-(hydroxyimino)- [4732-69-6]

## Pyruvophenone

See 1,2-Propanedione, 1-phenyl- [579-07-7]

## Pyruvoyl chloride

See Propanoyl chloride, 2-oxo- [5704-66-5]

## Pyruvinium chloride

See Quinolinium, 6-(dimethylamino)-2-[2-(2,5-dimethyl-1-phenyl-1H-pyrrrol-3-yl)ethenyl]-1-methyl-, chloride [548-84-5]

## Pyruvinium pamoate

See Quinolinium, 6-(dimethylamino)-2-[2-(2,5-dimethyl-1-phenyl-1H-pyrrrol-3-yl)ethenyl]-1-methyl-, salt with 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylic acid] (2:1) [3546-41-6]

## Pyrylene

See 1-Penten-3-yne [646-05-9]

## Pyrylium blue

See Xanthylum, 1,2,3,4,5,6,7,8-octahydro-4,5-bis-(2-pyridinylamino)methylene]-, perchlorate [123714-00-1]

## PyS-gel

See Agarose, 2-hydroxy-3-(2-pyridinylthio)propyl ether [116410-73-2]

## Pytamine

See Ethanamine, 2-[(2,6-diethylphenyl)-2-pyridinylmethoxy]-N,N-dimethyl- [15301-88-9]

## Pyterlite

## PYX

See 2,6-Pyridinediamine, 3,5-dinitro-N,N'-bis(2,4,6-trinitrophenyl)- [38082-89-2]

## PYX 2

See L-Tyrosinamide, N-acetyl-3-[(2,6-dichlorophenyl)methyl]-L-tyrosyl-L-isoleucyl-L-asparaginyl-L-leucyl-L-isoleucyl-D-threonyl-L-arginyl-L-glutaminyll-L-arginyl-3-[(2,6-dichlorophenyl)methyl]- [146999-93-1]

## Pyxinic acid

See A'-Neogammaceran-29-oic acid, 3,22-dihydroxy-, (3 $\beta$ )- [5056-33-7]

## Pyxinol

See Dammaraene-3,12,25-triol, 20,24-epoxy-, (3 $\beta$ ,12 $\beta$ ,20R,24S)- [25330-18-1]

## PZ (carbonate)

See Carbonic acid calcium salt (1:1) [471-34-1]

## PZ (oxide)

See Zinc oxide (ZnO) [1314-13-2], electroconductive

## PZ 1 (polyester)

See 1,3-Benzenedicarboxylic acid, polymers, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofuranocarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2-propanediol [146758-08-9]

## PZ 2 (polyester)

See 5-Isobenzofuranocarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2-propanediol [158701-40-7]

## PZ 13

See Phenazine, 5-oxide [304-81-4]

## PZ 25

See 1,2-Benzisothiazol-3(2H)-one, 2-phenyl- [2527-03-9]

## PZ 40

See Phosphoric acid, compounds, zinc salt, basic [60240-55-3]

## PZ 51

See 1,2-Benziselenazol-3(2H)-one, 2-phenyl- [60940-34-3]

## PZ 177

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-5-methoxy-N,N-dimethyl- [54708-51-9]

## PZ 222

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-5-methoxy-N-methyl- [54708-68-8]

## PZ 246

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-5-methoxy- [54708-52-0]

## PZ 247

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-N,N-diethyl-5-methoxy- [54708-75-7]

## PZ 248

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-N-ethyl-5-methoxy- [54708-72-4]

## PZ 249

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-N-(2-hydroxyethyl)-5-methoxy- [54708-74-6]

## PZ 250

See 1H-Pyrazole-3-carboxamide, 1-(3-chlorophenyl)-N-(2-hydroxyethyl)-5-methoxy-N-methyl- [54708-76-8]

## P 5268

See Styrene-butadiene rubber

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See Styrene-butadiene rubber

## PZ 7801

See Silicone rubber

## PZ 100-862

See Piperazine, 1-[4-(1,1-dimethylethyl)-2-thiazolyl]-4-methyl- [54147-28-3]

## PZC

See 1-Piperazineethanol, 4-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]- [58-39-9]

## 5PZIH

See Pyridazine, 3-(trans-4-pentylcyclohexyl)-6-propyl- [85872-06-6]

## PZII 029

See 3H-Pyrazol(4,3-c)quinolin-3-one, 2,5-

dihydro-7-methoxy-2-(4-methoxyphenyl)- [164025-44-9]

## PZL

See Polypropylene fibers

## PZ-peptide

See D-Arginine, 1-[[[4-(phenylazo)phenyl]methoxycarbonyl]-L-prolyl-L-leucylglycyl-L-prolyl- [17011-78-8]

## PZR

See Phenol, polymers, polymer with formaldehyde [9003-35-4]

## PZT

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 5

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 8

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 552

See Lead titanium zirconium oxide [152060-61-2]

## PZT 574

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 4A

See Lead strontium titanium zirconium oxide (Pb<sub>0.94</sub> Sr<sub>0.06</sub> Ti<sub>0.47</sub> Zr<sub>0.53</sub> O<sub>3</sub>) [110887-01-9]

## PZT 5A

See Lead titanium zirconium oxide (PbTi<sub>0.5</sub>Zr<sub>0.5</sub>O<sub>3</sub>) [12534-46-2]

## PZT 501A

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 81005A

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT-c

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 5H

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZT 3203HD

See Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) [12626-81-2]

## PZ 50U

See Ethene, polymers, homopolymer [9002-88-4]

## Q (nucleoside)

See 4H-Pyrr(ol)2,3-d]pyrimidin-4-one, 2-amino-5-[[[(13S,4S,6R)-4,5-dihydroxy-2-cyclopenten-1-yl]amino]methyl]-1,7-dihydro-7- $\beta$ -D-ribofuranosyl- [57072-36-3]

## Q 28

See 3-Quinolincarboxylic acid, 7-(3-amino-1-piperidinyl)-1-cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-4-oxo- [127294-64-8]

## Q 35

See 3-Quinolincarboxylic acid, 1-cyclopropyl-6-fluoro-1,4-dihydro-8-methoxy-7-[3-(methylamino)-1-piperidinyl]-4-oxo- [127294-70-6]

## Q 43 (polythiol)

See Propanoic acid, 3-mercapto-, 2,2-bis[(3-mercapto-1-oxopropoxy)methyl]-1,3-propanediyl ester [7575-23-7]

## Q 043 (amine)

See Aziridine [151-56-4]

## Q 51 (quaternary compound)

See Benzenemethanaminium, 2,4-dichloro-N-[2-hydroxy-2-methyl-5-(1-methylethyl)cyclohexyl]-N,N-dimethyl-, chloride [29379-97-3]

## Q 53

See Benzenemethanaminium, 3,4-dichloro-N-[2-hydroxy-2-methyl-5-(1-methylethyl)cyclohexyl]-N,N-dimethyl-, chloride [29379-98-4]

## Q 56

See Benzenemethanaminium, N-[2-hydroxy-2-methyl-5-(1-methylethyl)-N-octyl-, bromide [20091-61-6]

## Q 58

See Cyclohexanaminium, N-heptyl-2-hydroxy-N,N,2-trimethyl-5-(1-methylethyl)-N-octyl-, bromide [20091-61-6]

## Q 64

See Cyclohexanaminium, 2-hydroxy-N,N,2-trimethyl-5-(1-methylethyl)-N-octyl-, bromide [20091-62-7]

## 75Q

See Naphthenic oils

## Q 106

See Synthetic fibers, quartz

## Q 0144

See Ethene, polymers, homopolymer [9002-88-4]

## Q 149

See 2-Propen-1-aminium, N,N-dimethyl-N-[2-oxo-2-[(triphenylstannyl)oxy]ethyl]-, chloride [170893-13-7]

## Q 155

See 1-Dodecanaminium, N,N-dimethyl-N-[2-ox